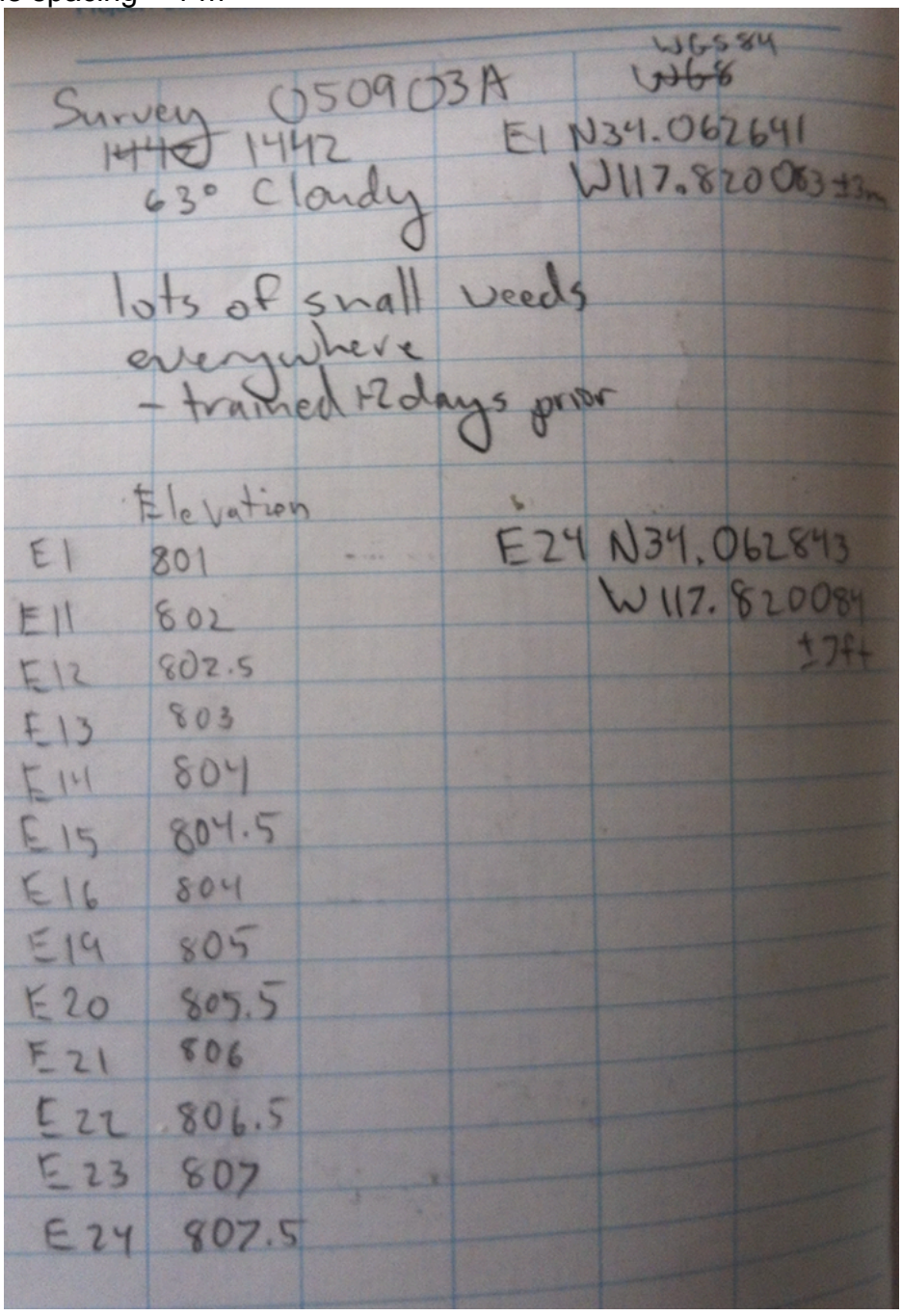
Tutorial for Topo Inversion

Here is a page with the listed values to put in for each of the electrode positions: Note, the values are in feet and input vales are supposed to be in meters and electrode spacing = 1 m



Survey 050903A WGS84

1442

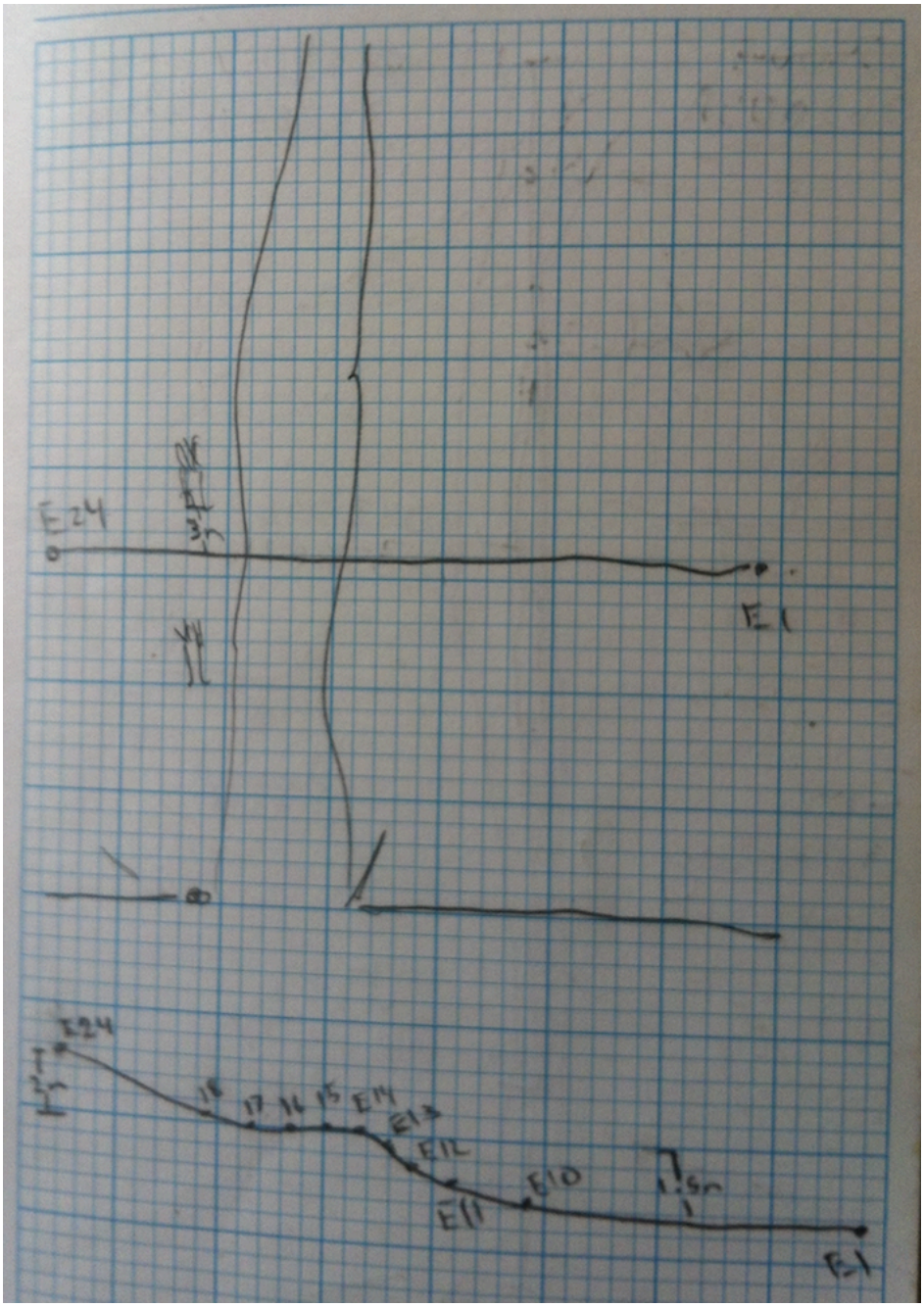
63° Cloudy

E1 N34.062691 W117.820063 ±3m

lots of small weeds everywhere - trained 12 days prior

	Elevation
E1	801
E11	802
E12	802.5
E13	803
E14	804
E15	804.5
E16	804
E19	805
E20	805.5
E21	806
E22	806.5
E23	807
E24	807.5

E24 N34.062843 W117.820084 ±7ft



Here is an image of what the topo inversion should look like if the correct elevations are input for each of the electrodes and measurements with high deviations are removed.